1 COMPONENTE	Z OOOE MIT TERADIZ CONTOUR	MIGHTON PROCE	776	
	Y 2005 MILITARY CONSTR	SOCITON PROGRA	AM	2. DATE
ARMY				04 FEB 2004
2	4 COMMAND			
3. INSTALLATION AND LOCATION	4. COMMAND			5. AREA CONSTRUCTION
		-		COST INDEX
Pueblo Depot Activity	US Army Materiel Com			
Colorado	(Installation Mgt Ag	jency, Northwe	est Region)	0.96
		-		
6. PERSONNEL STRENGTH: PERMAN	-		SUPPORTED	
	IST CIVIL OFFICER ENI			
A. AS OF 30 SEP 2003 1	0 181 0	0 0	5 161	102 450
B. END FY 2009 1	0 244 0	0 0	5 161	735 1,146
		(#000)		
	7. INVENTORY	DATA (\$000)		
A. TOTAL AREA	•			
B. INVENTORY TOTAL AS OF 30 S				
C. AUTHORIZATION NOT YET IN IN	IVENTORY		1	126,388
D. AUTHORIZATION REQUESTED IN				0
E. AUTHORIZATION INCLUDED IN T	THE FY 2006 PROGRAM		• •	13,700
F. PLANNED IN NEXT THREE YEARS	3 (NEW MISSION ONLY)			0
G. REMAINING DEFICIENCY			••	20,000
H. GRAND TOTAL		, <b></b> .	1,6	642,004
8. PROJECT APPROPRIATIONS REQUEST	TED IN THE FY 2005 PRO	XGRAM:		
CATEGORY PROJECT			COST	DESIGN STATUS
CODE NUMBER PF	ROJECT TITLE		(\$000)	START COMPLETE
216 57496 Ammunition D	Demilitarization Fa		44,792	01/2003 07/2005
		TOTAL	44,792	
9. FUTURE PROJECT APPROPRIATIONS:	•			
CATEGORY			COST	
	ROJECT TITLE		(\$000)	
A. INCLUDED IN THE FY 2006 PF				
216 Chem Demil S	Stockpile Fac, Ph V		13,700	
		TOTAL	13,700	
B. PLANNED NEXT THREE PROGRAM	1 YEARS (NEW MISSION C	NLY): NONE		
		(cm) ()	27/2	
C. DEFERRED SUSTAINMENT, RESI	ORATION, AND MODERN12	ATION (SRM):	N/A	
10 NEESTON OF METOD PERIODS				
10. MISSION OR MAJOR FUNCTIONS:				
The principal mission of the		_		
command of the Tooele Army Depot.				
issue, maintenance, and disposal	of assigned commoditi	.es. Commoditi	ies include ger	neral supplies, Pershing

The principal mission of the Pueblo Depot Activity is the operation of a supply depot under the command of the Tooele Army Depot. The major elements of this mission include the care, receipt, storage, issue, maintenance, and disposal of assigned commodities. Commodities include general supplies, Pershing missiles, chemical and conventional munitions. It also includes a limited maintenance function to preclude deterioration of activity facilities, and to retain limited shipping and receiving capabilities for assigned commodities.

1. COMPONENT	FY 2005 MILITARY CONSTRUCTION F	ROGRAM	2. DATE
ARMY			04 FEB 2004
11111			01 122 2001
TNICTALLATION	AND LOCATION: Pueblo Depot Activity	Colorado	
INSTALLATION	AND LOCATION: Pueblo Depot Accivity	COTOTAGO	
11 OFFICENMENTS DOT	LUTION AND SAFETY DEFICIENCIES:		
II. OUISIANDING FOL	EDITON AND SAFEII DEFICIENCIES:		
		(\$00)	0)
A. AIR POLLUTIO	N		0
B. WATER POLLUT	TON		0
C. OCCUPATIONAL	SAFETY AND HEALTH		0
1			
1			
Ĭ			

COMPONENT	F	Y 2005 MILIT	ARY CONSTR	RUCTION	PROGRAM			2. D	ATE	
ARMY			-						FEB 2004	
					_	_	_			
INSTALLATION AND LO	CATION	4. COI	MMAND						REA CONSTRU	CTION
				-				0	OST INDEX	
Blue Grass Army Dep	ot	US Army Mai							2.25	
Kentucky		(Installat:	ion Mgt Ag	gency, S	Southeast 	t Regic	on) 		0.95	
6. PERSONNEL STRENG	TH: PERMAN	יוקאישוא	STUDEN	MTTC		STIPE	ORTED		<u> </u>	
U. I EROOFE		IST CIVIL O	-	-	/IL OFF			TIVIL '	TOTAL	
A. AS OF 30 SEP 200		48 529	0	0	0	10	204	507	1,302	
B. END FY 2009	4	48 598	0	0	0	10	204	509	1,373	
			INVENTORY	DATA (\$	(000\$					
A. TOTAL AREA		14,596 A						0		
B. INVENTORY TOT								0		
C. AUTHORIZATION								36,820		
D. AUTHORIZATION E. AUTHORIZATION								0		
								70 360		
F. PLANNED IN NE								70,360		
G. REMAINING DEF H. GRAND TOTAL							1	20,000		
H. GRAND TOTAL								127,180		_
8. PROJECT APPROPRI  CATEGORY PROJECT  CODE NUMBER  216 51027	PI	ROJECT TITLE		XGRAM:		(\$00	ST 00)	START	N STATUS COMPLETE 3 12/2005	
CATEGORY PROJECT CODE NUMBER		ROJECT TITLE		XGRAM: TOTAI		(\$00 37		START		
CATEGORY PROJECT  CODE NUMBER	PI	ROJECT TITLE				(\$00 37	00) 7,094	START	COMPLETE	
CATEGORY PROJECT  CODE NUMBER	PI Ammunition I	ROJECT TITLE Demilitariza				(\$00 37	00) 7,094	START	COMPLETE	
CATEGORY PROJECT  CODE NUMBER  216 51027	PI Ammunition I	ROJECT TITLE Demilitariza			<u>.</u>	(\$00 37	00) 7,094 7,094	START	COMPLETE	
CATEGORY PROJECT CODE NUMBER 216 51027  9. FUTURE PROJECT A	PI Ammunition I	ROJECT TITLE Demilitariza	tion Fa			(\$00 37 37	00) 7,094 7,094 T	START	COMPLETE	
CATEGORY PROJECT  CODE NUMBER 216 51027  9. FUTURE PROJECT A CATEGORY	PF PAMMUNITION I	ROJECT TITLE Demilitarizat : :	tion Fa		_	(\$00 37 37 	00) 7,094 7,094 T	START	COMPLETE	
CATEGORY PROJECT CODE NUMBER 216 51027  9. FUTURE PROJECT A CATEGORY CODE A. INCLUDED IN	PF PAMMUNITION I	ROJECT TITLE Demilitarizat : : ROJECT TITLE	tion Fa	TOTAI		(\$00 37 37 	00) 7,094 7,094 T	START	COMPLETE	
CATEGORY PROJECT CODE NUMBER 216 51027  9. FUTURE PROJECT A CATEGORY CODE A. INCLUDED IN	PE Ammunition I Ammunition I APPROPRIATIONS PE THE FY 2006 PE	ROJECT TITLE Demilitarizat : : ROJECT TITLE	tion Fa	TOTAI		(\$00 37 37 	00) 7,094 7,094 ST	START	COMPLETE	
CATEGORY PROJECT CODE NUMBER 216 51027  9. FUTURE PROJECT A CATEGORY CODE A. INCLUDED IN B. PLANNED NEXT	PARTITION I  APPROPRIATIONS  PHE FY 2006 PHE  THREE PROGRAM  Chemical Der	ROJECT TITLE Demilitarizat : : ROJECT TITLE ROGRAM: NONI	tion Fa  MISSION ( e Fac	TOTAI		(\$00 37 37 	00) 7,094 7,094 T	START	COMPLETE	
CATEGORY PROJECT CODE NUMBER 216 51027  9. FUTURE PROJECT A CATEGORY CODE A. INCLUDED IN B. PLANNED NEXT 216	PP Ammunition I Appropriations  PP THE FY 2006 PP THEEP ROGRAM Chemical Der Chem Demil S	ROJECT TITLE Demilitarizat  :  ROJECT TITLE ROGRAM: NON M YEARS (NEW mil Stockpile	tion Fa	TOTAI	<u>.</u>	(\$00 37 37 	00) 7,094 7,094 FT 00)	START	COMPLETE	
9. FUTURE PROJECT A CATEGORY CODE A. INCLUDED IN B. PLANNED NEXT 216 216	PP Ammunition I Appropriations  PP THE FY 2006 PP THEEP ROGRAM Chemical Der Chem Demil S	ROJECT TITLE Demilitarizat  :  ROJECT TITLE ROGRAM: NON M YEARS (NEW mil Stockpile Stockpile Face	tion Fa	TOTAI		(\$00 37 37 cos (\$00	00) 7,094 7,094 ST 00)	START	COMPLETE	
CATEGORY PROJECT CODE NUMBER 216 51027  9. FUTURE PROJECT A CATEGORY CODE A. INCLUDED IN B. PLANNED NEXT 216 216 216 216	PP Ammunition I Ammunition I APPROPRIATIONS PP THE FY 2006 PP THREE PROGRAM Chemical Der Chem Demil S Chem Demil S	ROJECT TITLE Demilitarizat  ROJECT TITLE ROGRAM: NONI M YEARS (NEW mil Stockpile Face Stockpile Face	tion Fa  MISSION (  e Fac  c	TOTAI ONLY):		(\$00 37 37 cos (\$00	00) 7,094 7,094 57,094 57,331 8,054 975	START	COMPLETE	
CATEGORY PROJECT CODE NUMBER 216 51027  9. FUTURE PROJECT A CATEGORY CODE A. INCLUDED IN B. PLANNED NEXT 216 216 216 216	PP Ammunition I Appropriations  PP THE FY 2006 PP THEEP ROGRAM Chemical Der Chem Demil S	ROJECT TITLE Demilitarizat  ROJECT TITLE ROGRAM: NONI M YEARS (NEW mil Stockpile Face Stockpile Face	tion Fa  MISSION (  e Fac  c	TOTAI ONLY):		(\$00 37 37 cos (\$00	00) 7,094 7,094 ST 00)	START	COMPLETE	
CATEGORY PROJECT CODE NUMBER 216 51027  9. FUTURE PROJECT A CATEGORY CODE A. INCLUDED IN B. PLANNED NEXT 216 216 216 216 C. DEFERRED SUS	PP Ammunition I APPROPRIATIONS THE FY 2006 PP THE FY 2006 PP THREE PROGRAM Chemical Der Chem Demil S Chem Demil S	ROJECT TITLE Demilitarizat  ROJECT TITLE ROGRAM: NONI M YEARS (NEW mil Stockpile Face Stockpile Face	tion Fa  MISSION (  e Fac  c	TOTAI ONLY):		(\$00 37 37 cos (\$00	00) 7,094 7,094 57,094 57,331 8,054 975	START	COMPLETE	
CATEGORY PROJECT CODE NUMBER 216 51027  9. FUTURE PROJECT A CATEGORY CODE A. INCLUDED IN B. PLANNED NEXT 216 216 216 216 C. DEFERRED SUS	PF Ammunition I APPROPRIATIONS THE FY 2006 PF THREE PROGRAM Chemical Der Chem Demil S Chem Demil S STAINMENT, RES	ROJECT TITLE  CHARLES TO THE ROJECT TITLE  ROJECT TITLE  ROGRAM: NONI  M YEARS (NEW mil Stockpile Factorial Factoria	tion Fa  MISSION ( e Fac c c	TOTAL ONLY): TOTAL	(SRM):	(\$00 37 37 cos (\$00	00) 7,094 7,094 5,331 8,054 975 0,360 N/A	START 06/200	COMPLETE 3 12/2005	
CATEGORY PROJECT CODE NUMBER 216 51027  9. FUTURE PROJECT A CATEGORY CODE A. INCLUDED IN 12  B. PLANNED NEXT 216 216 216 216 C. DEFERRED SUS  10. MISSION OR MAJO To operate a mu	PF Ammunition I APPROPRIATIONS  THE FY 2006 PF THREE PROGRAM Chemical Der Chem Demil S Chem Demil S STAINMENT, RES	ROJECT TITLE  Commilitarization  ROJECT TITLE  ROJECT TITLE  ROGRAM: NONI  M YEARS (NEW  mil Stockpile Factoric  Stockpile Factoric  TORATION, ANI  epot activity	tion Fa  E  MISSION ( e Fac c c  D MODERNIZ	TOTAI  CONLY):  TOTAI  ZATION (	(SRM):	(\$00 37 37 cos (\$00 56 13	00) 7,094 7,094 87,094 87,094 800) 81,331 8,054 975 975 975	START 06/200	and mainte	
9. FUTURE PROJECT A CATEGORY CODE A. INCLUDED IN B. PLANNED NEXT 216 216 216 216 216 C. DEFERRED SUS  10. MISSION OR MAJO To operate a mu (COMSEC) of assigne	PARTITIONS  APPROPRIATIONS  THE FY 2006 PR  THREE PROGRAM  Chemical Der  Chem Demil S  Chem Demil S  TAINMENT, RES  OR FUNCTIONS: alti-purpose de sed commodities.	ROJECT TITLE Demilitarizat  ROJECT TITLE ROGRAM: NON M YEARS (NEW mil Stockpile Fac Stockpile Fac TORATION, ANI epot activity ; provide ins	tion Fa  E  MISSION ( e Fac c c  D MODERNIZ	TOTAI  CONLY):  TOTAI  ZATION (	(SRM):	(\$00 37 37 cos (\$00 56 13	00) 7,094 7,094 87,094 87,094 800) 81,331 8,054 975 975 975	START 06/200	and mainte	
CATEGORY PROJECT CODE NUMBER 216 51027  9. FUTURE PROJECT A CATEGORY CODE A. INCLUDED IN 12  B. PLANNED NEXT 216 216 216 216 C. DEFERRED SUS  10. MISSION OR MAJO To operate a mu	PARTITIONS  APPROPRIATIONS  THE FY 2006 PR  THREE PROGRAM  Chemical Der  Chem Demil S  Chem Demil S  TAINMENT, RES  OR FUNCTIONS: alti-purpose de sed commodities.	ROJECT TITLE Demilitarizat  ROJECT TITLE ROGRAM: NON M YEARS (NEW mil Stockpile Fac Stockpile Fac TORATION, ANI epot activity ; provide ins	tion Fa  E  MISSION ( e Fac c c  D MODERNIZ	TOTAI  CONLY):  TOTAI  ZATION (	(SRM):	(\$00 37 37 cos (\$00 56 13	00) 7,094 7,094 87,094 87,094 800) 81,331 8,054 975 975 975	START 06/200	and mainte	

1. COMPONENT	FY 2005 MILITARY CONSTRUCTION PRO	OGRAM	2. DATE
ARMY			04 FEB 2004
11111			01 125 2001
TNICTAT T ATTON	AND LOCATION: Blue Grass Army Depot	Kentucky	
INSTALLATION	AND LOCATION: BILD GLASS ATTRY DEPOC	Relicucky	
11 OFFICENMENTS DOT	LUTION AND SAFETY DEFICIENCIES:		
II. OUISIANDING FOL	DOTION AND SAPETT DEFICIENCIES.		
		(\$00)	0)
A. AIR POLLUTIO	N		0
B. WATER POLLUT	TON		0
C. OCCUPATIONAL	SAFETY AND HEALTH		0
1			
1			
1			
1			
I			